

L Number	Hits	Search Text	DB	Time stamp
1	7	<b>"5721070"</b>	<b>USPAT;</b> <b>US-PGPUB;</b> <b>EPO; JPO;</b> <b>DERWENT</b>	<b>2004/03/21</b> <b>15:35</b>
2	124	<b>(phosphate silicate) and NASICON</b>	<b>USPAT;</b> <b>US-PGPUB;</b> <b>EPO; JPO;</b> <b>DERWENT</b>	<b>2004/03/21</b> <b>15:57</b>
3	155	<b>NASICON and (fluorine fluoride fluoro hydroxy hydroxide OH hydroxyl)</b>	<b>USPAT;</b> <b>US-PGPUB;</b> <b>EPO; JPO;</b> <b>DERWENT</b>	<b>2004/03/21</b> <b>15:58</b>
4	75	<b>(NASICON and (fluorine fluoride fluoro hydroxy hydroxide OH hydroxyl)) not ((phosphate silicate) and NASICON)</b>	<b>USPAT;</b> <b>US-PGPUB;</b> <b>EPO; JPO;</b> <b>DERWENT</b>	<b>2004/03/21</b> <b>15:59</b>

App Num	Patent Num	Status	Date Filed	Inventor Name	Title
09/423671	6468690	150	03/23/2000	BARKER, JEREMY	METHODS OF FABRICATING ELECTROCHEMICAL CELLS
09/484799		071	01/18/2000	BARKER, JEREMY	LITHIUM-BASED ACTIVE MATERIALS AND PREPARATION THEREOF
09/484919	6528033	150	01/18/2000	BARKER, JEREMY	METHOD OF MAKING LITHIUM-CONTAINING MATERIALS
09/505503		161	02/17/2000	BARKER, JEREMY	Extraction of plasticizer from electrochemical cells
09/545882		061	04/07/2000	BARKER, JEREMY	Monitoring performance of services provided over a network
09/559861	6387568	150	04/27/2000	BARKER, JEREMY	LITHIUM METAL FLUOROPHOSPHATE MATERIALS AND PREPARATION THEREOF
09/569006	6291097	150	05/11/2000	BARKER, JEREMY	Grid placement in lithium ion bi-cell counter electrodes
09/707100	6555026	160	11/06/2000	BARKER, JEREMY	STABILIZED ELECTROCHEMICAL CELL ACTIVE MATERIAL
09/724085	6645452	150	11/28/2000	BARKER, JEREMY	METHODS OF MAKING LITHIUM METAL CATHODE ACTIVE MATERIALS
09/776843		095	02/05/2001	BARKER, JEREMY	LITHIUM-CONTAINING PHOSPHATES, METHOD OF PREPARATION, AND USES THEREOF
09/908480		095	07/18/2001	BARKER, JEREMY	LITHIUM-BASED ACTIVE MATERIALS AND PREPARATION THEREOF
09/936675		030	03/13/2002	BARKER, JEREMY	Lithium-containing phosphate active materials
09/969439	6706445	150	10/02/2001	BARKER, JEREMY	SYNTHESIS OF LITHIATED TRANSITION METAL TITANATES FOR LITHIUM CELLS
09/969440		095	10/02/2001	BARKER, JEREMY	LITHIUM CELL BASED ON LITHIATED TRANSITION METAL TITANATES
09/974043		030	10/09/2001	BARKER, JEREMY	Stabilized electrochemical cell active material
09/974211		030	10/09/2001	BARKER, JEREMY	Lithiated molybdenum oxide active Materials
09/974311		030	10/09/2001	BARKER, JEREMY	Molybdenum oxide based cathode active materials
10/001376	6716372	150	10/19/2001	BARKER, JEREMY	LITHIUM-CONTAINING MATERIALS
10/014822		071	10/26/2001	BARKER, JEREMY	Alkali/transition metal halo - and hydroxy-phosphates and related electrode active materials
10/037702		061	01/03/2002	BARKER, JEREMY	Electrolytes having improved stability
10/045685		071	11/07/2001	BARKER, JEREMY	Alkali/transition metal halo - and hydroxy-phosphates and related electrode active materials
10/092317		041	03/06/2002	BARKER, JEREMY	Alkali transition metal phosphates and related electrode active materials
10/115787		041	04/04/2002	BARKER, JEREMY	Sodium ion batteries
10/134317		161	04/29/2002	BARKER, JEREMY	Electrolytes having improved low temperature performance
10/150343		030	05/17/2002	BARKER, JEREMY	Synthesis of metal compounds under carbothermal conditions
10/150353		094	05/17/2002	BARKER, JEREMY	METHODS OF MAKING TRANSITION METAL COMPOUNDS USEFUL AS CATHODE ACTIVE MATERIALS
10/205746		094	07/26/2002	BARKER, JEREMY	ALKALI METAL HYDROGEN PHOSPHATES AS PRECURSORS FOR PHOSPHATE-CONTAINING ELECTROCHEMICAL ACTIVE MATERIALS
10/205748		030	07/26/2002	BARKER, JEREMY	Methods of making transition metal compounds useful as cathode active materials using electromagnetic radiation
10/238862		030	09/09/2002	BARKER, JEREMY	Active material having extended cycle life
10/243834		041	09/16/2002	BARKER, JEREMY	Monitoring operation of and interaction with services provided over a network
10/304890		030	11/25/2002	BARKER, JEREMY	Lithium-based active materials and preparation thereof

	10/406890		020	04/03/2003	BARKER, JEREMY	Electrodes comprising mixed active particles
	10/409847		030	04/08/2003	BARKER, JEREMY	Cathode active material with increased alkali/metal content and method of making same
	10/409849		030	04/08/2003	BARKER, JEREMY	Oligo phosphate-based electrode active materials and methods of making same
	10/461842	6702961	150	06/13/2003	BARKER, JEREMY	PREPARATION OF LITHIUM-CONTAINING MATERIALS
	10/681563		020	10/06/2003	BARKER, JEREMY	Lithium-containing phosphates, methods of preparation, and uses thereof
	10/683643		019	10/09/2003	BARKER, JEREMY	Methods of making lithium metal cathode active materials
	60/283560		159	04/06/2001	BARKER, JEREMY	Sodium ion batteries
	60/435144		020	12/19/2002	BARKER, JEREMY	Electrode active material and method of making the same
	60/486541		019	06/03/2003	BARKER, JEREMY	Battery active materials and methods for synthesis
	60/513242		020	10/21/2003	BARKER, JEREMY	Product and method for the processing of precursors for lithium phosphate active materials

PNX	APP. NUM	Patent Num	Status	Date Filed	Inventor Name	Title
	09/484789		071	01/18/2000	SAIDI, M.	LITHIUM-BASED ACTIVE MATERIALS AND PREPARATION THEREOF
	09/484919	6528033	150	01/18/2000	SAIDI, M.	METHOD OF MAKING LITHIUM-CONTAINING MATERIALS
	09/559861	6387568	150	04/27/2000	SAIDI, M.	LITHIUM METAL FLUOROPHOSPHATE MATERIALS AND PREPARATION THEREOF
	09/707100	6555026	150	11/06/2000	SAIDI, M.	STABILIZED ELECTROCHEMICAL CELL ACTIVE MATERIAL
	09/724085	6645452	150	11/28/2000	SAIDI, M.	METHODS OF MAKING LITHIUM METAL CATHODE ACTIVE MATERIALS
	09/908480		095	07/18/2001	SAIDI, M.	LITHIUM-BASED ACTIVE MATERIALS AND PREPARATION THEREOF
	09/969439	6706445	150	10/02/2001	SAIDI, M.	SYNTHESIS OF LITHIATED TRANSITION METAL TITANATES FOR LITHIUM CELLS
	09/974043		030	10/09/2001	SAIDI, M.	Stabilized electrochemical cell active material
	09/974211		030	10/09/2001	SAIDI, M.	Lithiated molybdenum oxide active Materials
	09/974311		030	10/09/2001	SAIDI, M.	Molybdenum oxide based cathode active materials
	10/001376	6716372	150	10/19/2001	SAIDI, M.	LITHIUM-CONTAINING MATERIALS
	10/014822		071	10/26/2001	SAIDI, M.	Alkali/transition metal halo - and hydroxy-phosphates and related electrode active materials
	10/045685		071	11/07/2001	SAIDI, M.	Alkali/transition metal halo - and hydroxy-phosphates and related electrode active materials
	10/092317		041	03/06/2002	SAIDI, M.	Alkali transition metal phosphates and related electrode active materials
	10/115787		041	04/04/2002	SAIDI, M.	Sodium ion batteries
	10/133091		041	04/26/2002	SAIDI, M.	Lithium metal fluorophosphate materials and preparation thereof
	10/150343		030	05/17/2002	SAIDI, M.	Synthesis of metal compounds under carbothermal conditions
	10/160353		094	05/17/2002	SAIDI, M.	METHODS OF MAKING TRANSITION METAL COMPOUNDS USEFUL AS CATHODE ACTIVE MATERIALS
	10/205746		094	07/26/2002	SAIDI, M.	ALKALI METAL HYDROGEN PHOSPHATES AS PRECURSORS FOR PHOSPHATE-CONTAINING ELECTROCHEMICAL ACTIVE MATERIALS
	10/304890		030	11/25/2002	SAIDI, M.	Lithium-based active materials and preparation thereof
	10/406890		020	04/03/2003	SAIDI, M.	Electrodes comprising mixed active particles
	10/409847		030	04/08/2003	SAIDI, M.	Cathode active material with increased alkali/metal content and method of making same
	10/409849		030	04/08/2003	SAIDI, M.	Oligo phosphate-based electrode active materials and methods of making same
	10/461842	6702961	150	06/13/2003	SAIDI, M.	PREPARATION OF LITHIUM-CONTAINING MATERIALS
	10/681563		020	10/06/2003	SAIDI, M.	Lithium-containing phosphates, methods of preparation, and uses thereof
	10/683643		019	10/09/2003	SAIDI, M.	Methods of making lithium metal cathode active materials
	60/435144		020	12/19/2002	SAIDI, M.	Electrode active material and method of making the same
	60/486541		019	06/03/2003	SAIDI, M.	Battery active materials and methods for synthesis
	60/513242		020	10/21/2003	SAIDI, M.	Product and method for the processing of precursors for lithium phosphate active materials

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	09/484919	6628033	150	01/18/2000	SWOYER, JEFFREY	METHOD OF MAKING LITHIUM-CONTAINING MATERIALS
	09/559861	6387568	150	04/27/2000	SWOYER, JEFFREY	LITHIUM METAL FLUOROPHOSPHATE MATERIALS AND PREPARATION THEREOF
	09/14085	6645452	150	11/28/2000	SWOYER, JEFFREY	METHODS OF MAKING LITHIUM METAL CATHODE ACTIVE MATERIALS
	09/908480		095	07/18/2001	SWOYER, JEFFREY	LITHIUM-BASED ACTIVE MATERIALS AND PREPARATION THEREOF
	09/969439	6706445	150	10/02/2001	SWOYER, JEFFREY	SYNTHESIS OF LITHIATED TRANSITION METAL TITANATES FOR LITHIUM CELLS
	09/969440		095	10/02/2001	SWOYER, JEFFREY	LITHIUM CELL BASED ON LITHIATED TRANSITION METAL TITANATES
	09/974043		030	10/09/2001	SWOYER, JEFFREY	Stabilized electrochemical cell active material
	09/974211		030	10/09/2001	SWOYER, JEFFREY	Lithiated molybdenum oxide active Materials
	09/974311		030	10/09/2001	SWOYER, JEFFREY	Molybdenum oxide based cathode active materials
	10/001376	6716372	150	10/19/2001	SWOYER, JEFFREY	LITHIUM-CONTAINING MATERIALS
	10/014822		071	10/26/2001	SWOYER, JEFFREY	Alkali/transition metal halo - and hydroxy-phosphates and related electrode active materials
	10/092317		041	03/06/2002	SWOYER, JEFFREY	Alkali transition metal phosphates and related electrode active materials
	10/115787		041	04/04/2002	SWOYER, JEFFREY	Sodium ion batteries
	10/133091		041	04/26/2002	SWOYER, JEFFREY	Lithium metal fluorophosphate materials and preparation thereof
	10/150343		030	05/17/2002	SWOYER, JEFFREY	Synthesis of metal compounds under carbothermal conditions
	10/150353		094	05/17/2002	SWOYER, JEFFREY	METHODS OF MAKING TRANSITION METAL COMPOUNDS USEFUL AS CATHODE ACTIVE MATERIALS
	10/205746		094	07/26/2002	SWOYER, JEFFREY	ALKALI METAL HYDROGEN PHOSPHATES AS PRECURSORS FOR PHOSPHATE-CONTAINING ELECTROCHEMICAL ACTIVE MATERIALS
	10/409847		030	04/08/2003	SWOYER, JEFFREY	Cathode active material with increased alkali/metal content and method of making same
	10/461842	6702961	150	06/13/2003	SWOYER, JEFFREY	PREPARATION OF LITHIUM-CONTAINING MATERIALS
	10/683643		019	10/09/2003	SWOYER, JEFFREY	Methods of making lithium metal cathode active materials
	60/283560		159	04/06/2001	SWOYER, JEFFREY	Sodium ion batteries
	60/486541		019	06/03/2003	SWOYER, JEFFREY	Battery active materials and methods for synthesis
	60/513242		020	10/21/2003	SWOYER, JEFFREY	Product and method for the processing of precursors for lithium phosphate active materials